Glassfish Server Open Source Edition

Learning Chef *Open Sources* Pro Open Source Mail *Open Source* **Open Source for the Enterprise Open Source E-mail Security Open Source Web Development with LAMP** Open Sources 2.0 **The Business Guide to Free Information Technology Including Free/Libre Open Source Software** Open Source Knowledge Management *Open Source Systems Deploying Identity and Access Management with Free Open Source Software* **The Architecture of Open Source Applications, Volume II** *Utilizing Open Source Tools for Online Teaching and Learning: Applying Linux Technologies The Essential Guide to Open Source Flash Development* **The Architecture of Open Source Applications Building Application Servers WebGIS for Disaster Management and Emergency Response Linux System Security** *Linux Server Security Network World* **Software Applications: Concepts, Methodologies, Tools, and Applications Open Source Software: Implementation and Management Multitool Linux The Caliphate at War Library Technology Funding, Planning, and Deployment Penetration Tester's Open Source Toolkit** Software Development **Security Strategies in Linux Platforms and Applications** Expanding Choice *Multimedia and Web Technology* **Information Security Management Handbook J2EE Open Source Toolkit** 500 Lines Or Less **Network World** *Open Source Advanced API Security* **PHP CIO** Professional Portal Development with Open Source Tools

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Open Source Web Development with LAMP Apr 27 2022 Presents an overview of LAMP and Open Source technologies to build Web applications.

The Business Guide to Free Information Technology Including Free/Libre Open Source Software Feb 23 2022 The Guide summarizes computer software for over 30 business areas. The best software packages for each area are presented in plain English. This book answers the question of What is available. Anyone starting a business will quickly see how to capitalize on these in business. Anyone already in business learns what packages can be added to improve an existing business. Choose and area of interest such as accounting, time tracking, shared calendars, payroll, HR, POS, cash registers, online storefront, ERP, project management, messaging, groupware, email servers, document management, workflow, remote desktops, remote file access, VPN, customer management, sales, CRM, audio-visual, attorneys, physicians, spreadsheets, word processors,

computer telephones, contact managers, presentations, spam control, web servers, database systems, web sites, blogs, forums, and others. The reader gains immediate knowledge of what software can be used in business.

PHP Aug 27 2019 This full color book is the only PHP title available that is designed for the visual learner. It covers over 100 tasks! Including using cookies to monitor the activity of Web site visitors to retrieving information from Oracle, MySql and Microsoft databases, creating images and Web pages on the fly and processing XML documents.

Linux Server Security Mar 15 2021 Provides advice on ways to ensure network security, covering such topics as DNS, Apache web server, OpenLDAP, email encryption, Cyrus IMAP service, and FTP server.

Learning Chef Nov 03 2022 Get a hands-on introduction to the Chef, the configuration management tool for solving operations issues in enterprises large and small. Ideal for developers and sysadmins new to configuration management, this guide shows you to automate the packaging and delivery of applications in your infrastructure. You'll be able to build (or rebuild) your infrastructure's application stack in minutes or hours, rather than days or weeks. After teaching you how to write Ruby-based Chef code, this book walks you through different Chef tools and configuration management concepts in each chapter, using detailed examples throughout. All you need to get started is command-line experience and familiarity with basic system administration. Configure your Chef development environment and start writing recipes Create Chef cookbooks with recipes for each part of your infrastructure Use Test Kitchen to manage sandbox testing environments Manage single nodes with Chef client, and multiple nodes with Chef Server Use data bags for storing shared global data between nodes Simulate production Chef Server

environments with Chef Zero Classify different types of services in your infrastructure with roles Model life stages of your application, including development, testing, staging, and production

The Architecture of Open Source Applications, Volume II Oct 22 2021 Architects look at thousands of buildings during their training, and study critiques of those buildings written by masters. In contrast, most software developers only ever get to know a handful of large programs well -- usually programs they wrote themselves -- and never study the great programs of history. As a result, they repeat one another's mistakes rather than building on one another's successes.This second volume of The Architecture of Open Source Applications aims to change that. In it, the authors of twenty-four open source applications explain how their software is structured, and why. What are each program's major components? How do they interact? And what did their builders learn during their development? In answering these questions, the contributors to this book provide unique insights into how they think.

Open Sources 2.0 Mar 27 2022 Open Sources 2.0 is a collection of insightful and thought-provoking essays from today's technology leaders that continues painting the evolutionary picture that developed in the 1999 book Open Sources: Voices from the Revolution . These essays explore open source's impact on the software industry and reveal how open source concepts are infiltrating other areas of commerce and society. The essays appeal to a broad audience: the software developer will find thoughtful reflections on practices and methodology from leading open source developers like Jeremy Allison and Ben Laurie, while the business executive will find analyses of business strategies from the likes of Sleepycat co-founder and CEO Michael Olson and Open Source Business Conference founder Matt Asay. From China,

Europe, India, and Brazil we get essays that describe the developing world's efforts to join the technology forefront and use open source to take control of its high tech destiny. For anyone with a strong interest in technology trends, these essays are a must-read. The enduring significance of open source goes well beyond high technology, however. At the heart of the new paradigm is network-enabled distributed collaboration: the growing impact of this model on all forms of online collaboration is fundamentally challenging our modern notion of community. What does the future hold? Veteran open source commentators Tim O'Reilly and Doc Searls offer their perspectives, as do leading open source scholars Steven Weber and Sonali Shah. Andrew Hessel traces the migration of open source ideas from computer technology to biotechnology, and Wikipedia co-founder Larry Sanger and Slashdot co-founder Jeff Bates provide frontline views of functioning, flourishing online collaborative communities. The power of collaboration, enabled by the internet and open source software, is changing the world in ways we can only begin to imagine.Open Sources 2.0 further develops the evolutionary picture that emerged in the original Open Sources and expounds on the transformative open source philosophy. "This is a wonderful collection of thoughts and examples bygreat minds from the free software movement, and is a must have foranyone who follows free software development and project histories." --Robin Monks, Free Software Magazine The list of contributors include Alolita Sharma Andrew Hessel Ben Laurie Boon-Lock Yeo Bruno Souza Chris DiBona Danese Cooper Doc Searls Eugene Kim Gregorio Robles Ian Murdock Jeff Bates Jeremy Allison Jesus M. Gonzalez-Barahona Kim Polese Larry Sanger Louisa Liu Mark Stone Mark Stone Matthew N. Asay Michael Olson Mitchell Baker Pamela Jones Robert Adkins Russ

Nelson Sonali K. Shah Stephen R. Walli Steven Weber Sunil Saxena Tim O'Reilly Wendy Seltzer

Advanced API Security Sep 28 2019 This book will prepare you to meet the next wave of challenges in enterprise security, guiding you through and sharing best practices for designing APIs for rock-solid security. It will explore different security standards and protocols, helping you choose the right option for your needs. Advanced API Security, Second Edition explains in depth how to secure APIs from traditional HTTP Basic Authentication to OAuth 2.0 and the standards built around it. Keep your business thriving while keeping enemies away. Build APIs with rock-solid security. The book takes you through the best practices in designing APIs for rock-solid security, provides an in depth understanding of most widely adopted security standards for API security and teaches you how to compare and contrast different security standards/protocols to find out what suits your business needs, the best. This new edition enhances all the topics discussed in its predecessor with the latest up to date information, and provides more focus on beginners to REST, JSON, Microservices and API security. Additionally, it covers how to secure APIs for the Internet of Things (IoT). Audience: The Advanced API Security 2nd Edition is for Enterprise Security Architects and Developers who are designing, building and managing APIs. The book will provide guidelines, best practices in designing APIs and threat mitigation techniques for Enterprise Security Architects while developers would be able to gain hands-on experience by developing API clients against Facebook, Twitter, Salesforce and many other cloud service providers. What you'll learn • Build APIs with rock-solid security by understanding best practices and design guidelines.• Compare and contrast different security standards/protocols to find out what suits your

business needs, the best.•
Expand business APIs to
partners and outsiders with
Identity Federation.• Get
hands-on experience in
developing clients against
Facebook, Twitter, and
Salesforce APIs.• Understand
and learn how to secure
Internet of Things.
Open Source Knowledge
Management Jan 25 2022 Das
Buch präsentiert die
vielfältigen Möglichkeiten von
Open Source Software zur
Unterstützung von
Wissensmanagement. Der
Autor erläutert die Grundlagen
und Einsatzmöglichkeiten von
Open Source Software beim
Knowledge Management und
entwickelt auf Grund von
Analysen konkreter Open
Source Produkte
Entscheidungskriterien und
Anleitungen für die Einführung
und Verbesserung von
Knowledge Management und
Open Source Software.
Kosteneinsparungen und
Effizienz finden dabei
besondere Beachtung. Die
unverzichtbare
organisatorische Basis wird
ebenso beleuchtet wie die
Möglichkeiten einer
schrittweisen Einführung in
einer konkreten Organisation.
Damit beleuchtet der Autor
nicht nur die verschiedenen
Facetten für das Open Source
Knowledge Management,
sondern zeigt auch direkt
umsetzbare Teillösungen.
Network World Nov 30 2019
For more than 20 years,
Network World has been the
premier provider of
information, intelligence and
insight for network and IT
executives responsible for the
digital nervous systems of
large organizations. Readers
are responsible for designing,
implementing and managing
the voice, data and video
systems their companies use to
support everything from
business critical applications to
employee collaboration and
electronic commerce.
**Open Source Software:
Implementation and
Management** Dec 12 2020 In
2004/5, over half of IT
professionals will be looking at
open source, most for the first
time. This book provides key

tools for System administrators, Network Administrators, IT project managers, and consultants who must evaluate and deploy open source software. This book details open source successes so far, explains which scenarios are the most realistic opportunities now, then gives the details needed to select these solutions, adopt the best tools and practices, introduce them to an organization, implement and manage them. The IT professional can use this book to review opportunities in their organization, evaluate components such as Apache, Linux, and OpenOffice against systems they know, and follow up in detail on their specific interests here and through referred resources. *Deployment scenarios categorized by function and industry *Rules of thumb on where and when open source software is or is not the right choice *Roadmaps for deployment in terms of the components of open source *Deploying Identity and Access Management with Free Open*

Source Software Nov 22 2021 Learn to leverage existing free open source software to build an identity and access management (IAM) platform that can serve your organization for the long term. With the emergence of open standards and open source software, it's now easier than ever to build and operate your own IAM stack The most common culprit of the largest hacks has been bad personal identification. In terms of bang for your buck, effective access control is the best investment you can make: financially, it's more valuable to prevent than to detect a security breach. That's why Identity and Access Management (IAM) is a critical component of an organization's security infrastructure. In the past, IAM software has been available only from large enterprise software vendors. Commercial IAM offerings are bundled as "suites" because IAM is not just one component: It's a number of components working together, including web, authentication, authorization, and

cryptographic and persistence services. Deploying Identity and Access Management with Free Open Source Software documents a recipe to take advantage of open standards to build an enterprise-class IAM service using free open source software. This recipe can be adapted to meet the needs of both small and large organizations. While not a comprehensive guide for every application, this book provides the key concepts and patterns to help administrators and developers leverage a central security infrastructure. Cloud IAM service providers would have you believe that managing an IAM is too hard. Anything unfamiliar is hard, but with the right road map, it can be mastered. You may find SaaS identity solutions too rigid or too expensive. Or perhaps you don't like the idea of a third party holding the credentials of your users—the keys to your kingdom. Open source IAM provides an alternative. Take control of your IAM infrastructure if digital services are key to your organization's

success. What You'll Learn Why to deploy a centralized authentication and policy management infrastructure Use: SAML for single sign-on, OpenID Connect for web and mobile single sign-on, and OAuth2 for API Access Management Synchronize data from existing identity repositories such as Active Directory Deploy two-factor authentication services Who This Book Is For Security architects (CISO, CSO), system engineers/administrators, and software developers

Open Source for the Enterprise Jun 29 2022 This book provides something far more valuable than either the cheerleading or the fear-mongering one hears about open source. The authors are Dan Woods, former CTO of TheStreet.com and a consultant and author of several books about IT, and Gautam Guliani, Director of Software Architecture at Kaplan Test Prep & Admissions. Each has used open source software for some 15 years at IT departments

large and small. They have collected the wisdom of a host of experts from IT departments, open source communities, and software companies. Open Source for the Enterprise provides a top to bottom view not only of the technology, but of the skills required to manage it and the organizational issues that must be addressed.

Penetration Tester's Open Source Toolkit Aug 08 2020 Penetration Tester's Open Source Toolkit, Third Edition, discusses the open source tools available to penetration testers, the ways to use them, and the situations in which they apply. Great commercial penetration testing tools can be very expensive and sometimes hard to use or of questionable accuracy. This book helps solve both of these problems. The open source, no-cost penetration testing tools presented do a great job and can be modified by the student for each situation. This edition offers instruction on how and in which situations the penetration tester can best use them. Real-life scenarios support and expand upon explanations throughout. It also presents core technologies for each type of testing and the best tools for the job. The book consists of 10 chapters that covers a wide range of topics such as reconnaissance; scanning and enumeration; client-side attacks and human weaknesses; hacking database services; Web server and Web application testing; enterprise application testing; wireless penetrating testing; and building penetration test labs. The chapters also include case studies where the tools that are discussed are applied. New to this edition: enterprise application testing, client-side attacks and updates on Metasploit and Backtrack. This book is for people who are interested in penetration testing or professionals engaged in penetration testing. Those working in the areas of database, network, system, or application administration, as well as architects, can gain insights into how penetration testers perform testing in their

specific areas of expertise and learn what to expect from a penetration test. This book can also serve as a reference for security or audit professionals. Details current open source penetration testing tools Presents core technologies for each type of testing and the best tools for the job New to this edition: Enterprise application testing, client-side attacks and updates on Metasploit and Backtrack

Building Application Servers Jun 17 2021 To address new demands in business computing, software vendors are introducing application server toolkits. The concept is to create clusters of low-cost computers that support one specific business area, then connect these clusters to the corporate network. By using the network as the computer, one piece of software can support desktop computing, electronic commerce, and communication with traditional mainframe software. Building Application Servers is a practical guide to application server technology, explaining

the theory of network computing and providing practical techniques that use these tools to produce effective business solutions. Rick Leander includes practical examples and program code that use UML, Java, RMI, and JDBC to illustrate design problems and programming techniques. The development framework offered spans a variety of platforms, vendors, and middleware architectures. Software developers who are familiar with traditional client/server technology but want to learn how to move to distributed client/server computing will find this book invaluable.

Software Applications: Concepts, Methodologies, Tools, and Applications Jan 13 2021 Includes articles in topic areas such as autonomic computing, operating system architectures, and open source software technologies and applications.

Open Source Oct 29 2019 From the Internet's infrastructure to operating systems like GNU/Linux, the open source

movement comprises some of the greatest accomplishments in computing over the past quarter century. Its story embraces technological advances, unprecedented global collaboration, and remarkable tools for facilitating distributed development. The evolution of the Internet enabled an enormous expansion of open development, allowing developers to exchange information and ideas without regard to constraints of space, time, or national boundary. The movement has had widespread impact on education and government, as well as historic cultural and commercial repercussions. Part I discusses key open source applications, platforms, and technologies used in open development. Part II explores social issues ranging from demographics and psychology to legal and economic matters. Part III discusses the Free Software Foundation, open source in the public sector (government and education), and future prospects.

WebGIS for Disaster Management and Emergency Response May 17 2021 This book aims to help students, researchers and policy makers understand the latest research and development trends in the application of WebGIS for Disaster Management and Emergency Response. It is designed as a useful tool to better assess the mechanisms for planning, response and mitigation of the impact of disaster scenarios at the local, regional or national levels. It contains details on how to use WebGIS to solve real-world problems associated with Disaster Management Scenarios for the long-term sustainability. The book broadens the reader understanding of the policy and decision-making issues related to Disaster Management response and planning.
500 Lines Or Less Jan 01 2020 As we pointed out in The Architecture of Open Source Applications, architects look at thousands of buildings during their training, and study the

critiques of many more. But most software developers only ever get to know a handful of programs well - usually programs they wrote themselves. This book provides you with the chance to study how 26 experienced programmers think when they are building something new. The programs you will read about in this book were all written from scratch to solve difficult problems. A web server, a pedometer, a Python interpreter, a web-based spreadsheet, and many more applications are written, in 500 lines of code or less, and described by their creators so that you can learn from their insights and their mistakes.

J2EE Open Source Toolkit Jan 31 2020 The first book that shows how to harness the full power of open-source tools to build a free J2EE development platform without using any commercial products Tools covered include Apache Tomcat, Struts, Jetspeed, MySQL, Joram, and jBoss Shows developers how to integrate all of the most popular open-source tools into a single, integrated platform Companion Web site provides source code plus a fully working example of the development platform created in the book

Expanding Choice May 05 2020 Expanding Choice: Moving to Linux and Open Source with Novell Open Enterprise Server is a concise, authoritative guide for IT professionals to help evaluate and implement Novell's open source technologies. You will be able to understand and assess the advantages of open source technologies through the discussion of specific, customer-tested implementation strategies for both open source and traditional software. You will also review the benefits and costs of both open source and closed source software systems. Find out how Novell's new Open Enterprise Server combines the choice and flexibility of SUSE Linux with the reliability of Novell's proven networking software in Expanding Choice: Moving to

Linux and Open Source with Novell Open Enterprise Server. *Utilizing Open Source Tools for Online Teaching and Learning: Applying Linux Technologies* Sep 20 2021 "This book covers strategies on using and evaluating open source products for online teaching and learning systems"-- Provided by publisher. *Open Source Systems* Dec 24 2021 This book collects the proceedings of the Second International Conference on Open Software - OSS 2006, held in Como, Italy in June, 2006, where researchers from all over the world discussed how OSS is produced, its huge potential for innovative applications and in groundbreaking OSS business models. The book takes an important step toward appreciation of the OSS phenomenon, presenting 20 refereed full papers and 12 more in shorter form. **The Caliphate at War** Oct 10 2020 The military victories of the Islamic State have completely overturned the geopolitical map of the Middle East. Media attention has focused almost exclusively on Islamic State's savage treatment of its enemies and its ability to attract foreign fighters. In 2011, the first effort to build an Islamic State in Iraq was defeated by US and Iraqi forces. The second attempt to establish themselves, beginning in 2014, has been considerably more successful and that success calls for deeper investigation. In order to explain the successes of Islamic State, The Caliphate at War brings together a dispassionate and objective account of the significant innovations in insurgency, ideology, and governance. By focusing their ideology first and foremost on extreme anti-Shia sectarianism - rather than on Western "infidels" - the Islamic State's founders are able to present themselves as the saviors of what they see as the embattled Sunni "nation" in Iraq. Its success in taking and holding major cities, including Mosul, demonstrates its innovative tactics and skill at exploiting

tribal and sectarian rivalries. By going beyond the often starkly unpleasant current affairs of the Islamic State, The Caliphate at War undertakes an essential investigation into the successes of the group, to better understand how the movement is surviving, thriving, and reshaping the Middle East.

Network World Feb 11 2021 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Open Source Jul 31 2022 In recent years, the way open source software is developed has taken hold as a valid alternative to commercial proprietary methods, as have the products themselves, e.g., the Linux operating system, Apache web-server software, and Mozilla Firefox browser. But what is open source software? How is the open source community organized? What makes this new model successful? What effects has it had and might it have on the future of the IT industry, companies and government policies? These and many other questions are answered in this book. The first chapter gives a brief history of the open source community and the second chapter takes a close look at the relationship between intellectual property rights and software, both open source and proprietary. The next three chapters consider the who, the open source community, the how, software development both within and outside the community, and the what, open source projects and product quality. Chapters 6 and 7 focus on the different users of open source software: companies and governments respectively. These are followed by two chapters that interpret the

phenomenon, first from an organizational point of view in Chapter 8 and then using the theory of complex adaptive systems in Chapter 9. The last chapter explores the current and potential applications of the concept underlying open source software in other fields. Sample Chapter(s). Chapter 1: History of Open Source (189 KB). Contents: History of Open Source; Software and Intellectual Property Rights; The Organization of the Open Source Community; Software Development Models; Open Source Products and Software Quality; Strategies and Business Models; Government Policies Towards Open Source Software; New Trends in Work Organization; Open Source as a Complex Adaptive System; Developments. Readership: Postgraduate students, academicians and practitioners in the field of technology management.

CIO Jul 27 2019
Information Security Management Handbook Mar 03 2020 Considered the gold-standard reference on information security, the Information Security Management Handbook provides an authoritative compilation of the fundamental knowledge, skills, techniques, and tools required of today's IT security professional. Now in its sixth edition, this 3200 page, 4 volume stand-alone reference is organized under the C

The Architecture of Open Source Applications Jul 19 2021 Beschrijving van vijfentwintig open source applicaties.

Security Strategies in Linux Platforms and Applications Jun 05 2020 "The Second Edition of Security Strategies in Linux Platforms and Applications opens with a discussion of risks, threats, and vulnerabilities. Part 2 discusses how to take advantage of the layers of security and the modules associated with AppArmor and SELinux. Part 3 looks at the use of open source and proprietary tools when building a layered sec

Professional Portal Development with Open Source

Tools Jun 25 2019 What is this book about? Open source technology enables you to build customized enterprise portal frameworks with more flexibility and fewer limitations. This book explains the fundamentals of a powerful set of open source tools and shows you how to use them. An outstanding team of authors provides a complete tutorial and reference guide to Java Portlet API, Lucene, James, and Slide, taking you step-by-step through constructing and deploying portal applications. You trace the anatomy of a search engine and understand the Lucene query syntax, set up Apache James configuration for a variety of servers, explore object to relational mapping concepts with Jakarta OJB, and acquire many other skills necessary to create J2EE portals uniquely suited to the needs of your organization. Loaded with code-intensive examples of portal applications, this book offers you the know-how to free your development process from the restrictions of pre-packaged solutions. What does this book cover? Here's what you will learn in this book: How to evaluate business requirements and plan the portal How to develop an effective browser environment How to provide a search engine, messaging, database inquiry, and content management services in an integrated portal application How to develop Web services for the portal How to monitor, test, and administer the portal How to create portlet applications compliant with the Java Portlet API How to reduce the possibility of errors while managing the portal to accommodate change How to plan for the next generation application portal Who is this book for? This book is for professional Java developers who have some experience in portal development and want to take advantage of the options offered by open source tools.

Pro Open Source Mail Sep 01 2022 *Pro Open Source Mail: Building An Enterprise Mail Solution is the first book to cover development and

deployment of an enterprise mail server environment *Authored by Curtis Smith, a system administrator with more than five years of experience managing mail environments *Shows readers how to filter spam using the popular SpamAssassin open source project and how to stop viruses using the MailScanner, Amavis, and ClamAV projects *Multimedia and Web Technology* Apr 03 2020 A textbook on computer science **Multitool Linux** Nov 10 2020 An innovative guide reveals how to perform a wide variety of tasks with Linux and other open source software by furnishing a wealth of real-world problems and then detailing the free software that comes with, or is available for Linux that will solve the problem, and demonstrates the adaptability of Linux. Original. (Intermediate). *The Essential Guide to Open Source Flash Development* Aug 20 2021 Explore the world of open source Flash and discover which tools are available. Learn how to identify which tool you need and how to best fit it into your workflow. Step-by-step walk-throughs guide you through development with the most popular open source Flash tools. Written by the project leads and open source Flash aficionados. The Essential Guide to Open Source Flash Development is a practical development guide to creating Flash applications with open source Flash tools and workflows. You will walk away with an understanding of what tools will best suit your current situation, making your development easier and more productive, and with the knowledge of how to install and set up some of the best tools available, including the following: Papervision3D: to create 3D in Flash Red5: to stream video over the internet SWX: to build data-driven mashups and mobile apps Fuse: to make ActionScript animation a cinch Go: to build your own animation tools in ActionScript 3.0 haXe: to create Flash files and more AMFPHP: to communicate between Flash and php Open

source Flash has been a revolution for Flash and has made a major impact on how people build Flash content. The open source tools available expand on Flash's existing tool set, enabling you to perform such tasks as easily create full 3D in Flash or hook up to an open source video-streaming server. Many of these useful tools are powerful yet lack documentation. this book explains in step-by-step detail how to use the most popular open source Flash tools. If you want to expand your Flash tool set and explore the open source Flash community, then this book is for you. If you already use some open source Flash tools, then you will find this book a useful documentation resource as well as an eye-opener to the other tools that are available. *Open Sources* Oct 02 2022 Freely available source code, with contributions from thousands of programmers around the world: this is the spirit of the software revolution known as Open Source. Open Source has grabbed the computer industry's attention. Netscape has opened the source code to Mozilla; IBM supports Apache; major database vendors haved ported their products to Linux. As enterprises realize the power of the open-source development model, Open Source is becoming a viable mainstream alternative to commercial software.Now in Open Sources, leaders of Open Source come together for the first time to discuss the new vision of the software industry they have created. The essays in this volume offer insight into how the Open Source movement works, why it succeeds, and where it is going.For programmers who have labored on open-source projects, Open Sources is the new gospel: a powerful vision from the movement's spiritual leaders. For businesses integrating open-source software into their enterprise, Open Sources reveals the mysteries of how open development builds better software, and how businesses can leverage freely available

software for a competitive business advantage.The contributors here have been the leaders in the open-source arena: Brian Behlendorf (Apache) Kirk McKusick (Berkeley Unix) Tim O'Reilly (Publisher, O'Reilly & Associates) Bruce Perens (Debian Project, Open Source Initiative) Tom Paquin and Jim Hamerly (mozilla.org, Netscape) Eric Raymond (Open Source Initiative) Richard Stallman (GNU, Free Software Foundation, Emacs) Michael Tiemann (Cygnus Solutions) Linus Torvalds (Linux) Paul Vixie (Bind) Larry Wall (Perl) This book explains why the majority of the Internet's servers use open- source technologies for everything from the operating system to Web serving and email. Key technology products developed with open-source software have overtaken and surpassed the commercial efforts of billion dollar companies like Microsoft and IBM to dominate software markets. Learn the inside story of what led Netscape to decide to release its source code using the open-source mode. Learn how Cygnus Solutions builds the world's best compilers by sharing the source code. Learn why venture capitalists are eagerly watching Red Hat Software, a company that gives its key product -- Linux -- away.For the first time in print, this book presents the story of the open- source phenomenon told by the people who created this movement.Open Sources will bring you into the world of free software and show you the revolution.

Software Development Jul 07 2020 To understand the principles and practice of software development, there is no better motivator than participating in a software project with real-world value and a life beyond the academic arena. Software Development: An Open Source Approach immerses students directly into an agile free and open source software (FOSS) development process. It focus

Open Source E-mail Security May 29 2022 In this book you'll learn the technology

underlying secure e-mail systems, from the protocols involved to the open source software packages used to implement e-mail security. This book explains the secure MIME (S/MIME) protocol and how it is used to protect data transmitted across the Internet. It also explains the concepts crucial to stopping spam messages using the three most popular open source mail packages--sendmail, qmail, and postfix. It presents detailed configurations showing how to avoid accepting messages from known open relays and how to filter known spam messages. Advanced security topics are also covered, such as how to install and implement virus scanning software on the mail server, how to use SMTP authentication software, and how to use the SSL protocol to secure POP, IMAP, and WebMail servers. **Library Technology Funding, Planning, and Deployment** Sep 08 2020 Advancements in technology are impacting many businesses and institutions, including libraries. As such, it is increasingly imperative to research purchasing methods to boost cost-effectiveness and efficiency. Library Technology Funding, Planning, and Deployment is an authoritative reference source for the latest research on the best methods of the purchase and implementation of various technology systems by libraries. Featuring extensive coverage across a range of relevant perspectives and topics, such as library systems management, Open Source software, and budget constraints, this book is ideally designed for academicians, researchers, practitioners and librarians seeking current research on library purchase and utilization of technology. **Linux System Security** Apr 15 2021 On Linux security